

GUIDANCE DOCUMENT FOR REPORT OF TRANSFER OF SELECT BIOLOGICAL AGENTS AND TOXINS



INTRODUCTION

The "Public Health Security and Bioterrorism Preparedness Response Act of 2002" (Public Law 107-188) signed into law on June 12, 2002, requires that the United States improve its ability to prevent, prepare for, and respond to bioterrorism and other public health emergencies. It necessitates that individuals possessing, using or transferring agents or toxins deemed a threat to public, animal or plant health, or to animal or plant products, notify either the Secretary of the Department of Health and Human Services (HHS) or the Secretary of the Department of Agriculture (USDA). Subsequent to enactment of this law, requirements for possession, use, and transfer of select biological agents and toxins were published by HHS (42 CFR 73; December 13, 2002) and by USDA (9 CFR 121 and 7 CFR 331; December 13, 2002).

Responsibility for providing guidance on this form was designated to the Centers for Disease Control and Prevention (CDC) by the Secretary, HHS, and to the Animal and Plant Health Inspection Service (APHIS) by the Secretary, USDA. In order to minimize the reporting burden to the public, HHS/CDC and the USDA/APHIS have developed a common reporting form for this data collection. This form is designed to assist entities or facilities in complying with this legal obligation.

A registered entity or facility is required by law (42 CFR 73.14, 9 CFR 121 and 7 CFR 331) to file this form with either CDC or APHIS when they wish to transfer a select biological agent or toxin. The agency that the Responsible Official (RO) should contact is determined by the type of select biological agent or toxin involved in the transfer. For HHS agents, the RO should contact CDC by facsimile (404-498-2265). For USDA agents, the RO should contact APHIS (for animal agents and toxins, telephone: 301-734-3277; facsimile: 301-734-3652). For HHS/USDA overlap agents, the RO should contact either APHIS or CDC. For plant agents and toxins the RO should contact APHIS (telephone: 301-734-5519; facsimile: 301-734-8700). A listing of HHS select biological agents and toxins is available at http://www.aphis.usda.gov/vs/ncie/bta.html. The list of plant agents and toxins is available at http://www.aphis.usda.gov/ppg/permits. A copy of each completed form must be kept by the RO for three years.

INSTRUCTIONS

The purpose of this form is to provide a method for the documentation of the transfer of a select agent or toxin. The form must be completed for each transfer of select agents.

Prior to transferring a select agent

The recipient's RO fills out blocks 1 and 2 of the form and submits it to the sender. The sender's RO fills out block 3 and transmits the form via facsimile to CDC (FAX: 404-498-2265) or APHIS (for animal agents and toxins send FAX to 301-734-3652; for plant agents and toxins send FAX to 301-734-8700), as appropriate. CDC or APHIS will then FAX the form back to the sender with an approval confirmation number after verification of the information on the form. If the sender has a suspicion that the agent may not be used for the requested purpose, or there are any other concerns, then the sender should consult with CDC or APHIS prior to the transfer.

Transfer

- (a) Shipment of the select biological agent or toxin to the recipient. The sender should ship the material to the receiver only after the sender has received a verification number from CDC or APHIS regarding the information in blocks 1 and 2 of the form. The sender completes Block 4, including the date the agent was shipped. Characterization of agent should include data such as strain designation, GenBank Accession number, publication citation with additional molecular characterization data, etc.; provide additional information on attached sheet, if needed. Select biological agents and toxins must be packaged, labeled, and shipped in accordance with all federal regulations (e.g., 42 CFR 72, 49 CFR 100-180, 9 CFR 121, and 7 CFR 331) and international (IATA) regulations. It is highly recommended that the sender utilize a method for tracking the movement of the select biological agents and toxins being shipped. Return receipt is required by law for some select biological agents and toxins listed in 42 CFR 72.3(f) and 9 CFR 121.
- **(b) Transmittal of the form to the CDC or APHIS**. The RO from the recipient's entity must fill out Block 4 of the form with the date received and FAX or mail the form to both the Sender's RO and the CDC or APHIS within 2 business days of receipt.
- (c) **Destruction or depletion of a select agent**. The RO of the recipient's entity should complete the appropriate boxes of Block 4 within 5 business days when the select agent is to be depleted or destroyed. A copy of the form must be mailed or faxed to the CDC or APHIS.

OBTAINING EXTRA COPIES OF THIS FORM

To obtain additional copies of this form, contact CDC at (404) 498-2255 or APHIS at (301) 734-3277.



REPORT OF TRANSFER OF SELECT BIOLOGICAL AGENTS AND TOXINS



INSTRUCTIONS FOR COMPLETING THIS FORM

- 1. RECIPIENT: Complete blocks 1 and 2 and forward to Sender.
- **2. SENDER**: Fill out block 3 and FAX the form to CDC or APHIS to receive confirmation that the recipient is registered to receive requested material. CDC or APHIS will then FAX the form, if approved, to the Sender with a CDC or APHIS confirmation number. Sender should then complete block 4, except for date shipment received and send a copy of this form with the shipment to the Recipient.
- **3. RECIPIENT**: Complete date received in Block 4. FAX or mail a copy of this form to the sender and to either CDC* or APHIS**.
- **4. WHEN THE SELECT AGENT IS DEPLETED OR DESTROYED**: The RO of the recipient's entity should complete appropriate boxes of Block 4 within 5 business days of the select agent being depleted or destroyed. A copy of the form must be mailed or faxed to the CDC or APHIS.
- *CDC: Select Agent Program, Mailstop E-79, 1600 Clifton Rd NE, Atlanta, GA 30333; FAX: (404) 498-2265.
 **APHIS: For animal agents/toxins: National Center for Import and Export, VS, APHIS, 4700 River Road Unit 40, Riverdale, MD 20737-1231; FAX: (301) 734-3277. For plant agents/toxins: Biological and Technical Services, PPQ, APHIS, 4700 River Road Unit 133, Riverdale, MD 20737-1236; FAX: (301) 734-8700.

1 – RECIPIENT (REQUESTOR) INFORMATION							
Entity name			Entity registration # APHIS#				
Recipient name registered with CDC (principal investigator/lab supervisor)				FAX			
Principal investigator (principal investigator/lab supervisor if different from line above)				FAX			
Date	Phone		FAX				
	risor) from line above)	Entity re APHIS# visor) Date from line above) Date	Entity registration # APHIS# Phone from line above) Date Phone	Entity registration # APHIS# Phone Trom line above) Date Phone	Entity registration # APHIS# CDC# Phone FAX From line above) Date Phone FAX		

2 – SELECT AGENT DESCRIPTION							
Check box as approp	riate (only one bo	x per agent or toxi	n):				
Organism:			Strain(s)	:			
Select Agent toxin: Type(s):							
Recombinant orga							
Proposed Use:	Research	Diagnostics	Production	Other (explain):			

3 – SENDER (TRANSFEROR) INFORMATION							
Entity/facility name Er		Entity registration #		Importation: US PHS or APHIS Permit #			
		APHIS#	CDC#		•		
Sender name registered with CDC (prin	cipal investigator/lab super	visor)		Date	Phone		FAX
Print:	Signature:	Signature:					
Principal investigator (principal investigator/lab supervisor if different from line above)				Date	Phone		FAX
Print:	Signature:						
Responsible Official name				Date	Phone		FAX
Print:	Signature:						
FOR CDC/APHIS USE ONLY CDC CONFIRMATION NUMBER:				DA [.]	TE.	INI:	
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4 – SHIPPING INFORMATION						
List each select agent/toxin shipped, including the strain of the agent, if applicable (see example b	pelow).					
Number of primary receptacles per outer package Number of outer packages	Date agent shipped	Date agent received				
Carrier waybill (tracking) #						

	LIST OF SELECT BIOLOGICAL AGENTS AND TOXINS SHIPPED								
	Select Agent	Characterization of Agent (see instructions)	No. of Vials	Form (powder/liquid)	Vol or Wt per Vial (e.g., ml, mg)	Total Qty	Concentration/Vial (e.g., 10 ⁸ cfu/ml)	Date Depleted or Destroyed	RO Initials
	Bacillus anthracis	Sterne strain; GenBank Accession AF290552	5	liquid	5 ml	25 ml	10 ⁸ /ml		
	Bacillus anthracis	Ames strain	925	liquid	991 ml	925 ml	10 ⁸ /ml		
1									
2									
3									
4									
5									
6									
7									
8									

Responsible Official name	RO initials	
Print:	Signature:	

Record keeping requirements: Both receiving and sending facilities must maintain records of all transfers.

Penalties: Knowingly providing false statements on any part of this form or its attachments will subject the offender to fines of up to \$250,000 (\$500,000 for organizations), imprisonment for up to 5 years or both (18 USC Section 1001). Failure to maintain records constitutes a 1 year misdemeanor (42 USC Section 271).

Public reporting burden: Public reporting burden of this collection of information is estimated to average105 minutes per response, including the time for reviewing instructions, searching existing data sources, gathering and maintaining the data needed, and completing and reviewing the collection of information. An agency may not conduct or sponsor, and a person is not required to respond to a collection of information unless it displays a currently valid OMB control number. Send comments regarding this burden estimate or any other aspect of this collection of information, including suggestions for reducing this burden to CDC/ATSDR Reports Clearance Officer; 1600 Clifton Road NE, MS D-24, Atlanta, Georgia 30333; ATTN: PRA (0920-0576).